CONC	RETE DECK IN S	PAN NO. 7
Deck	Wearing Surface	And Protective System PCC OVERLAY
Conc	rete Slab Type De	eck Y
5H	Over - All	Divided Multi-Lane
5F	Wearing Surface	Dense Concrete
	Transverse Cracks Map Cracks	See comments in span 1
	Other Cracks	See comments in span 1
	Hollow Areas Spalling or Scaling Debris	See comments in span 1
NB	Protective System	n None
6D	-	Poured Concrete
OD	Transverse Cracks	
	Map Cracks	a lew halmine
	•	covered longitudinal baiding
		several longitudinal hairline
	-	efflorescence at transverse cracks
	Spalling or Scaling Hollow Areas	
NB		La
IND	Intermediate Dec	k Joints None
ND	Condition	Maria
NB	Deck Drains	None
40	Condition	
4G		alk Sidewalk W/Divider
	• -	ling See comments in span 1
4E		Steel Channel W/ Rub Rail
	Condition	See comments in span 1, 3/4" diameter hole rusted thru the top of the steel curb rail at pier 6. When the a lightpole was installed on the right curb at pier 6 the handrail was modified and one smaller post was added but not anchored to the curb. The original handrail post adjacent to the lightpole has 1 broken anchor bolt. No change in 2006.
4D	Curb Below Rail	Cantilevered Type Curb
	Curb Face	See comments in span 1
		COMMENTS

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CON	CRETE DECK IN SPAN NO. 8
	Wearing Surface And Protective System PCC OVERLAY
Conc	crete Slab Type Deck Y
5H	Over - All Divided Multi-Lane
5F	Wearing Surface Dense Concrete
	Transverse Cracks See comments in span 1
	Map Cracks
	Other Cracks See comments in span 1
	Hollow Areas See comments in span 1
	Spalling or Scaling See comments in span 1
	Debris
NB	Protective System None
5D	Bottom Of Deck Poured Concrete
	Transverse Cracks
	Map Cracks
	Other Cracks many hairline longitudinal
	Leaching/Stalactite at most cracks
	Spalling or Scaling several longitudinal rebars exposed
	Hollow Areas unsound areas along most longitudinal cracks, some new this inspction.
5E	Intermediate Deck Joints Misc. Filler
	Condition joint leaks
NB	Deck Drains None
	Condition
4G	Curbs and Sidewalk  Sidewalk W/Divider
	CracksSpalling/Scaling See comments in span 1
5E	Rails Steel Channel W/ Rub Rail
	Condition See comments in span 1
4D	Curb Below Rail Cantilevered Type Curb
	Curb Face See comments in span 1
	COMMENTS

CONCR	ETE DECK IN SPAN NO. 9		
Deck W	earing Surface And Protective System PCC OVERLAY		
Concre	te Slab Type Deck Y		
5H <b>O</b>	ver - All Divided Multi-Lane		
5F <b>W</b>	earing Surface Dense Concrete		
Т	ransverse Cracks See comments in span 1		
N	lap Cracks		
C	other Cracks See comments in span 1		
H	ollow Areas See comments in span 1		
S	palling or Scaling See comments in span 1		
C	ebris		
NB P	rotective System None		
6D <b>B</b>	ottom Of Deck Poured Concrete		
Т	ransverse Cracks a few hairline		
N	lap Cracks		
C	ther Cracks several longitudinal and a few random hairline		
٤	eaching/Stalactite		
S	palling or Scaling		
<b> -</b>	ollow Areas		
NB In	termediate Deck Joints None		
C	ondition		
NB <b>D</b>	eck Drains None		
C	condition		
4G <b>C</b>	urbs and Sidewalk Sidewalk W/Divider		
C	CracksSpalling/Scaling See comments in span 1		
5E R	ails Steel Channel W/ Rub Rail		
C	condition See comments in span 1		
4D <b>C</b>	urb Below Rail Cantilevered Type Curb		
C	curb Face See comments in span 1		
	COMMENTS		

By P. Gettler

Deck	CRETE DECK IN SI Wearing Surface crete Slab Type De	And Protective System PCC OVERLAY	
5H	Over - All	Divided Multi-Lane	
5F	Wearing Surface	Dense Concrete	
	Transverse Cracks Map Cracks	See comments in span 1	
	Other Cracks	See comments in span 1	
	Hollow Areas	See comments in span 1	
	Spalling or Scaling		
	Debris		
NB	Protective System	n None	
6D	<b>Bottom Of Deck</b>	Poured Concrete	
	Transverse Cracks  Map Cracks	a few hairline	
	Other Cracks	several hairline longitudinal and a few hairline random	
		efforescence at a few cracks	
	Spalling or Scaling	one cooling at a few stastic	
	Hollow Areas		
NB	Intermediate Dec	k <b>Joints</b> None	
	Condition		
NB	Deck Drains	None	
	Condition		
5G	Curbs and Sidew	alk Sidewalk W/Divider	
	CracksSpalling/Scaling See comments in span 1		
5E	-	Steel Channel W/ Rub Rail	
	Condition	See comments in span 1 - The steel curb barrier rail at pier 10 has a 7/8" hole rusted through the top	
5D	Curb Below Rail	Cantilevered Type Curb	
	Curb Face	See comments in span 1	
		COMMENTS	

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RETE DECK IN SF	'AN NO.	12	
Wearing Surface	And Protectiv	ve System	PCC OVERLAY
rete Slab Type De	ck Y		
Over - All	Divided Multi-	Lane	
Wearing Surface	Dense	e Concrete	
Transverse Cracks	See comm	ents in span 1	
Map Cracks			
Other Cracks	See comme	ents in span 1	
Hollow Areas	See comme	ents in span 1	
Spalling or Scaling			
Debris			
Protective Systen	n Non	е	
Bottom Of Deck	Poured	d Concrete	
Transverse Cracks	a few hairline		
Map Cracks			
Other Cracks	many hairline	longitudinal and	d a few hairline random
Leaching/Stalactite	a few areas at	pier 12	
Spalling or Scaling	a few spalls w	ith exposed lon	gitudinal rebars
Hollow Areas	several unsou	nd areas along	transverse cracks, some new this inspection
Intermediate Decl	k Joints	Misc Fill	er
Condition	joint leaks		
Deck Drains	_ None		
Condition			
Curbs and Sidewa	alk S	idewalk W/Div	vider
CracksSpalling/Scal	ing See comm	ents in span 1	
Rails	Steel Channe	l W/ Rub Rail	
Condition	See comment	s in span 1	
Curb Below Rail	Cantile	vered Type C	urb
Curb Face	See comm	ents in span 1	
		COM	IMENTS
	Wearing Surface Arete Slab Type December 1	Transverse Cracks Other Cracks	Wearing Surface And Protective System rete Slab Type Deck Y  Over - All Divided Multi-Lane  Wearing Surface Dense Concrete  Transverse Cracks See comments in span 1  Map Cracks Other Cracks See comments in span 1  Spalling or Scaling Debris  Protective System None  Bottom Of Deck Poured Concrete  Transverse Cracks a few hairline  Map Cracks Other Cracks many hairline longitudinal and a few areas at pier 12  Spalling or Scaling a few spalls with exposed long several unsound areas along intermediate Deck Joints Misc Fille Condition joint leaks  Deck Drains None  Condition

JUNG	NCRETE DECK IN SPAN NO.	13
	ck Wearing Surface And Pro	tective System PCC OVERLAY
	ncrete Slab Type Deck Y	
5H	Over - All Divided I	Multi-Lane
5F	Wearing Surface	Dense Concrete
	Transverse Cracks See	comments in span 1
	Map Cracks	
	Other Cracks See of	comments in span 1
	Hollow Areas See of	comments in span 1
	Spalling or Scaling See	comments in span 1
	Debris	
NB	Protective System	None
6D	Bottom Of Deck P	oured Concrete
	Transverse Cracks a few ha	airline
	Map Cracks	
	Other Cracks several	nairline longitudinal and a few hailine random
	Leaching/Stalactite effloresc	ence at a few cracks
	Spalling or Scaling none	
	Hollow Areas none	
NB	Intermediate Deck Joints	None
	Condition	
NB	Deck Drains None	
	Condition	
4G	Curbs and Sidewalk	Sidewalk W/Divider
	CracksSpalling/Scaling See	
5E		annel W/ Rub Rail
~_		mments in span 1
45		·
4D	Curb Below Rail C	• •
	Curb Face See	comments in span 1
		COMMENTS

CONCRETE DECK IN SPAN NO. 14			
Deck Wearing Surface And Protective System PCC OVERLAY			
Concrete Slab Type Deck Y			
5H Over - All Divided Multi-Lane			
5F Wearing Surface Dense Concrete			
Transverse Cracks See comments in spar	n 1		
Map Cracks			
Other Cracks See comments in span	11		
Hollow Areas See comments in span	11		
Spalling or Scaling See comments in spa	an 1		
Debris			
NB Protective System None			
6D <b>Bottom Of Deck</b> Poured Concrete	)		
Transverse Cracks			
Map Cracks			
Other Cracks several hairline longitudir	nal and a few hairline random		
Leaching/Stalactite efflorescence at pier 14			
Spalling or Scaling small spalls at pier 14			
Hollow Areas			
5E Intermediate Deck Joints Misc.	Filler		
Condition joint leaks			
NB <b>Deck Drains</b> None			
Condition			
4G Curbs and Sidewalk Sidewalk W			
	CracksSpalling/Scaling See comments in span 1		
5E Rails Steel Channel W/ Rub F	Rail		
Condition See comments in span 1			
4D Curb Below Rail Cantilevered Type	e Curb		
Curb Face See comments in spar	n 1		
С	OMMENTS		

Completed On

Sidewalk on Lt side only, Rt curb = 5E

7 /5 /2006

	k Wearing Surface A	And Protective System PCC OVERLAY
5H	Over - All	
5F		Dense Concrete
	•	See comments in span 1
	Other Cracks	See comments in span 1
	Hollow Areas	See comments in span 1
	Spalling or Scaling Debris	See comments in span 1
NB	Protective System	n None
6D	<b>Bottom Of Deck</b>	Poured Concrete
	Transverse Cracks Map Cracks	a few hairline
	Other Cracks	several hairline longitudinal
	Leaching/Stalactite Spalling or Scaling Hollow Areas	efflorescence at one crack
NB	Intermediate Deci	k Joints None
NB	Deck Drains	None
5G		alk Sidewalk W/Divider ling See comments in span 1
5E		Steel Channel W/ Rub Rail
·	Condition	See comments in span 1
5D		Cantilevered Type Curb See comments in span 1
		COMMENTS

**Completed On** 7 /5 /2006

Sidewalk on Lt side only, Rt curb = 5E

CON	CKE IE DECK IN SI	AN NO. 10
Deck	Wearing Surface	And Protective System PCC OVERLAY
Cond	crete Slab Type De	ck Y
5H	Over - Ali	Divided Multi-Lane
5F	Wearing Surface	Dense Concrete
	Transverse Cracks Map Cracks	See comments in span 1
	Other Cracks	See comments in span 1
	Hollow Areas	See comments in span 1
	Spalling or Scaling Debris	See comments in span 1
NB	Protective System	n None
5D	<b>Bottom Of Deck</b>	Poured Concrete
	Transverse Cracks	a few hairline
	Map Cracks	
	Other Cracks	several hairline longitudinal
	Leaching/Stalactite	at pier 16
	Spalling or Scaling	a few spalls with exposed longitudinal rebars, some new this inspection
	Hollow Areas	unsound areas along several longitudinal cracks, some new this inspection
5E	Intermediate Dec	k Joints Misc. Filler
	Condition	joint leaks
NB	Deck Drains	_ None
	Condition	
5G	<b>Curbs and Sidew</b>	alk Sidewalk W/Divider
	CracksSpalling/Sca	ing See comments in span 1
5E	Rails	Steel Channel W/ Rub Rail
	Condition	See comments in span 1
5D	Curb Below Rail	Cantilevered Type Curb
	Curb Face	See comments in span 1

#### COMMENTS

CONC	CRETE DECK IN SPAN NO. 17
Deck	Wearing Surface And Protective System PCC OVERLAY
Conc	rete Slab Type Deck Y
5H	Over - All Divided Multi-Lane
5F	Wearing Surface Dense Concrete
	Transverse Cracks See comments in span 1  Map Cracks
	Other Cracks See comments in span 1
	Hollow Areas See comments in span 1
	Spalling or Scaling
	Debris
NB	Protective System None
6D	Bottom Of Deck Poured Concrete
	Transverse Cracks a few hairline
	Map Cracks
	Other Cracks several hairline longitudinal
	Leaching/Stalactite efflorescence at a few cracks
	Spalling or Scaling none
	Hollow Areas none
NB	Intermediate Deck Joints None Condition
NB	Deck Drains None Condition
4G	Curbs and Sidewalk Sidewalk W/Divider
	CracksSpalling/Scaling See comments in span 1
5E	Rails Steel Channel W/ Rub Rail
	Condition See comments in span 1
4D	Curb Below Rail Cantilevered Type Curb
	Curb Face See comments in span 1
	COMMENTS
	Sidewalk on Lt side only, Rt curb = 5E

Completed On

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CONC	CRETE DECK IN SPAN NO. 18		
Deck	Wearing Surface And Protective System PCC OVERLAY		
Conc	rete Slab Type Deck Y		
5H	Over - All Divided Multi-Lane		
5F	Wearing Surface Dense Concrete		
	Transverse Cracks See comments in span 1		
	Map Cracks		
	Other Cracks See comments in span 1		
	Hollow Areas See comments in span 1		
	Spalling or Scaling See comments in span 1		
	Debris		
NB	Protective System None		
5D	Bottom Of Deck Poured Concrete		
	Transverse Cracks a few hairline		
	Map Cracks		
	Other Cracks many hairline longitudinal		
	Leaching/Stalactite efflorescence at pier 18		
	Spalling or Scaling several spalls with exposed longitudinal rebars, some new this inspection		
	Hollow Areas several areas at longitudinal cracks, some new this inspection		
5E	Intermediate Deck Joints Misc. Filler		
	Condition joint leaks		
NB	Deck Drains None		
	Condition		
4G	Curbs and Sidewalk Sidewalk W/Divider		
	CracksSpalling/Scaling See comments in span 1		
5E	Rails Steel Channel W/ Rub Rail		
	Condition See comments in span 1		
4D	Curb Below Rail Cantilevered Type Curb		
	Curb Face See comments in span 1		

#### COMMENTS

ONC	CRETE DECK IN SI	<b>PAN NO.</b> 19	
	Wearing Surface crete Slab Type De	And Protective System	PCC OVERLAY
5H	Over - All		
5F	Wearing Surface	Dense Concrete See comments in span 1	
	Other Cracks Hollow Areas Spalling or Scaling Debris	See comments in span 1 See comments in span 1	
NB	Protective System	n None	
6D NB	Transverse Cracks Map Cracks Other Cracks	several hairline longitudinal ar efflorescence at a few cracks none none	
	Condition		
NB	Deck Drains	None	
5G		alk Sidewalk W/Div	ider
5E	Rails	Steel Channel W/ Rub Rail See comments in span 1	
5D	<b>Curb Below Rail</b>	Cantilevered Type Cu	urb
	Curb Face	See comments in span 1	
		COM	MENTS

O O III III II II II

CONC	RETE DECK IN SF	<b>PAN NO.</b> 20	
Deck	Wearing Surface	And Protective System	PCC OVERLAY
Conc	rete Slab Type De	ck Y	
5H	Over - All	Divided Multi-Lane	
5F	Wearing Surface	Dense Concrete	
	Transverse Cracks Map Cracks	See comments in span 1	
	Other Cracks	See comments in span 1	
	Hollow Areas	See comments in span 1	
	Spalling or Scaling Debris	See comments in span 1	
NB	<b>Protective System</b>	n None	
6D	<b>Bottom Of Deck</b>	Poured Concrete	
	Transverse Cracks Map Cracks	a few hairline	
	Other Cracks	several hairline longitudinal a	nd large areas of random cracking
	Leaching/Stalactite	a few areas of efflorescence	
	Spalling or Scaling		
	Hollow Areas	two small areas along pier 2	0
5D	Intermediate Deci	k <b>Joints</b> Open - I	No Filler
	Condition	expansion between the ends 2006 18 of the joint armodeck in span 21. About 4 LF has seperated from the deck 15/16" (curb) higher than the damage to the joint armor in	Previously reported there was no room for of the deck in 2001 and 2004 at 78 ° F. No change in our anchors are partially exposed in the bottom of the the joint armor on the far side of the joint in the EBL. The joint armor in span 20 is about 5/8" (deck) to joint armour in span 21 and there is minor impact the WBL of span 20. There is also one exposed the interior face of the sidewalk.
NB	Deck Drains	_ None	
	Condition		
5G	<b>Curbs and Sidew</b>	alk Sidewalk W/Di	vider
	CracksSpalling/Scal	ling See comments in span 1	
5E	Rails	Steel Channel W/ Rub Rail	
	Condition	See comments in span 1	
5D	Curb Below Rail	Cantilevered Type C	curb
	Curb Face	See comments in span	

COMMENTS

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Decl	k Wearing Surface	And Protective System PCC OVERLAY
Con	crete Slab Type De	ck N
5H	Over - All	Divided Multi-Lane
5F	Wearing Surface	Dense Concrete
	Transverse Cracks	See comments in span 21
	Map Cracks	
	Other Cracks	See comments in span 21
	Hollow Areas	See comments in span 21
	Spalling or Scaling	See comments in span 21
	Debris	
NB	Protective Syster	n None
6D	<b>Bottom Of Deck</b>	Poured Concrete
	Transverse Cracks	a few hairline
	Map Cracks	
	Other Cracks	a few hairline longitudinal and random
	Leaching/Stalactite	
	Spalling or Scaling	There are several small spalls with exposed joint armour anchors at pier 20 and a spall with an exposed rebar in bay 4
	Hollow Areas	
NB	Intermediate Dec	k Joints None
	Condition	
5E	Deck Drains	_ Empty Into Pipes
	Condition	Both collectors are plugged and the neoprene trough is accumulating debris. A 2" X 3" hole has rusted through the drain chte between beams 7 and 8. On bolt is missing from the neoprene trough.
4G	<b>Curbs and Sidew</b>	alk Sidewalk W/Divider
	CracksSpalling/Sca	ling See comments in span 21
5E	Rails	Steel Channel W/ Rub Rail
	Condition	See comments in span 21 - The steel barrier rail has a 1 " diameter hole rusted through it at the near end of span 21. The Rt rail is bent out about 2 ' at the 4 th post from pier 20
4D	Curb Below Rail	Cantilevered Type Curb
	Curb Face	See comments in span 21

21

CONCRETE DECK IN SPAN NO.

#### COMMENTS

This note applies to the overlay in the steel beam spans (2.1 through 39): There are a few hairline transverse, longitudinal and random cracks in the overlay. In 2000 the overlay was thoroughly sounded with a hammer drag and 2035 square feet of delaminated overlay was noted. There are many small shallow spalls along all drainage grates and along the joint armor at piers 20 and 39. Extensive epoxy injection was done in the eastbound lanes by the district bridge crew in about 1996. The deck was overlaid in 1972 and the wearing surface was grooved in 1990. Minor change in 2006 - a few of the delaminated areas are spalled or filled with AC in spans 34,37,38, & 39

This note applies the sidewalk and curbs in spans 21 through 39: Sidewalk on Lt side only, Rt curb = 5 - The sidewalk has many spalled and unsound areas in the top and in the gutter face at the barrier rail posts for the steel curb. Most of the spalled areas have exposed rebars with severe section loss - there are a few new areas in 2006. There are also large spalled or unsound areas in the top of the sidewalk at pier 20,span 31,span 32, span 33, and span 34, and there are a few small spalls in the sidewalk at handrail posts. The bottom of the sidewalk has large spalled or unsound areas in spans 28,29,30,31,32,33,34,35,36,37,38, and 39. The areas in spans 33 and 39 are over the UP Railroad and 10th Street respectively but all loose concrete over traffic has been removed. There are a few new hollow areas in spans 29,31,32,& 37 in 2006. The exposed rebars in the sidewalk spalls have loss of cross section. The sidewalk fascia has many spalls along the sidewalk channel. The sidewalk has transverse cracks at each handrail post that extend to the posts for the steel curb rail, most of these cracks have efflorescence on the bottom. There are diagonal or longitudinal cracks in the top that extend from the posts for the steel barrier rail. The right curb has several hairline transverse cracks and several spalls on

Completed On

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CONC	RETE DECK IN SI	PAN NO. 22
Deck	Wearing Surface	And Protective System PCC OVERLAY
Conc	rete Slab Type De	ck N
5H	Over - All	Divided Multi-Lane
5F	Wearing Surface	Dense Concrete
	Transverse Cracks	See comments in span 21
	Map Cracks	
	Other Cracks	See comments in span 21
	Hollow Areas	See comments in span 21
	Spalling or Scaling Debris	
NB	Protective Syster	n None
7D	<b>Bottom Of Deck</b>	Poured Concrete
	Transverse Cracks	a few hairline
	Map Cracks	one small area in bay 4
	Other Cracks	a few hairline longitudinal and random
	Leaching/Stalactite	
	Spalling or Scaling	one small spall in bay 5
	Hollow Areas	
NB	Intermediate Dec	k Joints None
	Condition	
NB	Deck Drains	None
	Condition	
4G	<b>Curbs and Sidew</b>	alk Sidewalk W/Divider
	CracksSpalling/Sca	ling See comments in span 21
5E	Rails	Steel Channel W/ Rub Rail
	Condition	See comments in span 21 - The curb barrier rail has a 1" hole rusted through it close to the 5th post from pier 21. The 4th handrail post from pier 21on the right side has a hole rusted through it.
4D	Curb Below Rail	Cantilevered Type Curb
	Curb Face	See comments in span 21

### COMMENTS

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Deck Wearing Surface And Protective System  Concrete Slab Type Deck N  5H Over - All Divided Multi-Lane  5F Wearing Surface Dense Concrete  Transverse Cracks See comments in span 21  Map Cracks Other Cracks See comments in span 21	
5H Over - All Divided Multi-Lane  5F Wearing Surface Dense Concrete  Transverse Cracks See comments in span 21  Map Cracks	
5F Wearing Surface Dense Concrete  Transverse Cracks See comments in span 21  Map Cracks	
Transverse Cracks See comments in span 21  Map Cracks	
Map Cracks	
·	
Other Cracks See comments in span 21	
Hollow Areas See comments in span 21 Spalling or Scaling Debris	
NB Protective System None	
6D Bottom Of Deck Poured Concrete	
Transverse Cracks a few hairline	
Map Cracks One area in bay 4 at pier 23	
Other Cracks a few hairline longitudinal and random	
Leaching/Stalactite	
Spalling or Scaling One area of unconsolidated concrete with an exposed rebar along each e beam Full depth PCC patching along expansion joint at pier 23	xterior
Hollow Areas	
6G Intermediate Deck Joints Steel Fingers	
Condition  1 3/4" min. opening @ 65 ° F Fingers on far side of joint are 1/2" higher the near side. Minor impact damage to fingers in EBL on far side of joint anchors are exposed in the sidewalk. There is one loose connection bolt onear side of the joint in bay 7	Joint
NB Deck Drains None	
Condition	
4G Curbs and Sidewalk Sidewalk W/Divider	
CracksSpalling/Scaling See comments in span 21	
5E Rails Steel Channel W/ Rub Rail	
Condition  See comments in span 21 - The curb barrier rail has 3/4" diameter hole runthrough it. The right handrail and one post are bent at two locations and to post connection bolts are broken.	
5D Curb Below Rail Cantilevered Type Curb	
Curb Face	
COMMENTS	

Completed On

7 /5 /2006

CON	CRETE DECK IN SPAN NO. 24
Deck	Wearing Surface And Protective System PCC OVERLAY
Cond	crete Slab Type Deck N
5H	Over - All Divided Multi-Lane
5F	Wearing Surface Dense Concrete
	Transverse Cracks See comments in span 21
	Map Cracks
	Other Cracks See comments in span 21
	Hollow Areas See comments in span 21
	Spalling or Scaling See comments in span 21
	Debris
NB	Protective System None
7D	Bottom Of Deck Poured Concrete
	Transverse Cracks a few hairline
	Map Cracks
	Other Cracks a few hairline longitudinal
	Leaching/Stalactite
	Spalling or Scaling Full depth PCC patching along expansion joint at pier 23
NID	Hollow Areas Near
NB	Intermediate Deck Joints None Condition
6E	
OE.	Deck Drains Empty Into Pipes  Condition Both collectors at pier 23 are plugged.
5G	Curbs and Sidewalk Sidewalk W/Divider
36	CracksSpalling/Scaling See comments in span 21
5E	Rails Steel Channel W/ Rub Rail
JĿ	Condition See comments in span 21 - Hole rusted through one post at diaphragm 2 on
	right side See photo 317
5D	Curb Below Rail Cantilevered Type Curb
	Curb Face See comments in span 21

### **COMMENTS**

**CODE SHEET NO. 6** 

**BRIDGE NO.** 7803.28006

Completed On

7 /5 /2006

CONC	RETE DECK IN SPAN NO. 25
Deck	Wearing Surface And Protective System PCC OVERLAY
Conc	rete Slab Type Deck N
5H	Over - All Divided Multi-Lane
5F	Wearing Surface Dense Concrete
	Transverse Cracks See comments in span 21
	Map Cracks
	Other Cracks See comments in span 21
	Hollow Areas See comments in span 21
	Spalling or Scaling
NB	Protective System None
5D	Bottom Of Deck Poured Concrete
30	Transverse Cracks a few hairline
	Map Cracks large area extending into bays 4,5 and 6 at diaphragm 1
	Other Cracks
	Leaching/Stalactite There is efflorescence and rust stain bleeding from the map cracks
	Spalling or Scaling
	Hollow Areas
NB	Intermediate Deck Joints None
	Condition
NB	Deck Drains None
	Condition
5G	Curbs and Sidewalk
	CracksSpalling/Scaling See comments in span 21
5E	Rails Steel Channel W/ Rub Rail
	Condition See comments in span 21 - Right rail at diaphragm 2 has one broken bolt that connects the post to a curb anchor. 3 sections of right handrail are damaged.
5D	Curb Below Rail Cantilevered Type Curb
	Curb Face See comments in span 21

### COMMENTS

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**BRIDGE NO.** 7803.2S006

Completed On

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CONC	CRETE DECK IN SPAN NO. 26
Deck	Wearing Surface And Protective System PCC OVERLAY
Conc	rete Slab Type Deck N
5H	Over - All Divided Multi-Lane
5F	Wearing Surface Dense Concrete
	Transverse Cracks See comments in span 21
	Map Cracks
	Other Cracks See comments in span 21
	Hollow Areas See comments in span 21
	Spalling or Scaling
	Debris
NB	Protective System None
8D	Bottom Of Deck Poured Concrete
	Transverse Cracks a few hairline
	Map Cracks
	Other Cracks a few hairline longitudinal
	Leaching/Stalactite
	Spalling or Scaling
	Hollow Areas
NB	Intermediate Deck Joints None
	Condition
NB	Deck Drains None
	Condition
5G	Curbs and Sidewalk
	CracksSpalling/Scaling See comments in span 21 - Right curb spalled and unsound with exposed rebars at light cover. Severe section loss of rebars.
5E	Rails Steel Channel W/ Rub Rail
	Condition See comments in span 21 - Rt. Side, lower rail is bent out 2" between 3rd and 5th post from pier 26
5D	Curb Below Rail Cantilevered Type Curb
	Curb Face See comments in span 21

**COMMENTS** 

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7 /5 /2006

	Wearing Surface And Protective System PCC OVERLAY
	rete Slab Type Deck N
5H	Over - All Divided Multi-Lane
5F	Wearing Surface Dense Concrete
	Transverse Cracks See comments in span 21 Map Cracks
	Other Cracks See comments in span 21
	Hollow Areas See comments in span 21
	Spalling or Scaling
	Debris
NB	Protective System None
8D	Bottom Of Deck Poured Concrete
	Transverse Cracks a few hairline
	Map Cracks
	Other Cracks a few hairline longitudinal
	Leaching/Stalactite
	Spalling or Scaling
	Hollow Areas
NB	Intermediate Deck Joints None
	Condition
NB	Deck Drains None
	Condition
5G	Curbs and Sidewalk
	CracksSpalling/Scaling See comments in span 21
5E	Rails Steel Channel W/ Rub Rail
	Condition See comments in span 21 - 1" hole rusted through sidewalk barrier rail
5D	Curb Below Rail Cantilevered Type Curb
	Curb Face See comments in span 21
	COMMENTS

CONCRETE DECK IN SPAN NO. 28				
Deck Wearing Surface And Protective System PCC OVERLAY				
Concrete Slab Type Deck N				
er - All	Divided Multi-Lane			
aring Surface	Dense Concrete			
nsverse Cracks	See comments in span 2	1		
) Cracks				
er Cracks	See comments in span 2	1		
ow Areas	See comments in span 2	1		
Illing or Scaling	See comments in span 2	11		
oris				
tective Systen	n None			
tom Of Deck	Poured Concrete			
nsverse Cracks	a few hairline			
Cracks	Large new area in bay 5 at p	oier 28. new in 2004		
er Cracks	a few hairline longitudinal and	d random		
ching/Stalactite				
lling or Scaling				
ow Areas				
rmediate Decl	k <b>Joints</b> None			
dition				
k Drains	_ Empty Into Pipes			
dition	Right drain collector is plugg	jed		
bs and Sidew	alk Sidewalk W/Di	vider		
cksSpalling/Scal	ling See comments in span 2	:1		
s	Steel Channel W/ Rub Rail			
dition	See comments in span 21			
b Below Rail	Cantilevered Type C	urb		
b Face	See comments in span 2	<u>!</u> 1		
	aring Surface Slab Type De er - All aring Surface nsverse Cracks or Cracks ler Cracks low Areas alling or Scaling oris tective System tom Of Deck nsverse Cracks or Cracks ler Cracks ler Cracks or Cracks ler Cracks or	Slab Type Deck N  er - All Divided Multi-Lane aring Surface Dense Concrete nsverse Cracks		

CONC	RETE DECK IN SPAN NO. 29
Deck	Wearing Surface And Protective System PCC OVERLAY
Conc	rete Slab Type Deck N
5H	Over - All Divided Multi-Lane
5F	Wearing Surface Dense Concrete
	Transverse Cracks See comments in span 21
	Map Cracks
	Other Cracks See comments in span 21
	Hollow Areas See comments in span 21
	Spalling or Scaling Debris
NB	Protective System None
6D	Bottom Of Deck Poured Concrete
	Transverse Cracks a few hairline
	Map Cracks large new area at pier 29 in bay 7 below delaminated area in overlay
	Other Cracks a few hairline longitudinal
	Leaching/Stalactite at map cracked areas
	Spalling or Scaling
	Hollow Areas
NB	Intermediate Deck Joints None
	Condition
NB	Deck Drains None
	Condition
4G	Curbs and Sidewalk Sidewalk W/Divider
	CracksSpalling/Scaling See comments in span 21
5E	Rails Steel Channel W/ Rub Rail
	Condition See comments in span 21
4D	Curb Below Rail Cantilevered Type Curb
	Curb Face See comments in span 21

#### COMMENTS

Sidewalk on Lt side only, Rt curb = 5E Light over 12th street does not work.

	RETEDECK IN S	
Deck	Wearing Surface	And Protective System PCC OVERLAY
Conc	rete Slab Type De	eck N
5H	Over - All	Divided Multi-Lane
5F	Wearing Surface	Dense Concrete
	Transverse Cracks	See comments in span 21
	Map Cracks	
	Other Cracks	See comments in span 21
	Hollow Areas	See comments in span 21
	Spalling or Scaling	
	Debris	
NB	Protective System	m None
6D	<b>Bottom Of Deck</b>	Poured Concrete
	Transverse Cracks	a few hairline
	Map Cracks	large areas with rust stain along beam 8 for the entire span length. This area was sounded in 2004 and 2006 & no delaminations were found. See photo 225
	Other Cracks	a few hairline
	Leaching/Stalactite	Large area of efflorescence and rust stain at map cracking
	Spalling or Scaling	
	Hollow Areas	-maratic contraction
NB	Intermediate Dec	k Joints None
	Condition	
NB	Deck Drains	None
	Condition	
5G	<b>Curbs and Sidew</b>	alk Sidewalk W/Divider
	CracksSpalling/Sca	ling See comments in span 21
5E	Rails	Steel Channel W/ Rub Rail
	Condition	See comments in span 21
5D	Curb Below Rail	Cantilevered Type Curb
	Curb Face	See comments in span 21

**COMMENTS** 

CODE SHEET NO. 6

**BRIDGE NO.** 7803.2S006

Completed On

7 /5 /2006

CONC	RETE DECK IN SP	<b>PAN NO.</b> 31
	Wearing Surface a	And Protective System PCC OVERLAY ck N
5H	Over - All	Divided Multi-Lane
5F	Wearing Surface	Dense Concrete
	Transverse Cracks Map Cracks	See comments in span 21
	Other Cracks	See comments in span 21
	Hollow Areas Spalling or Scaling Debris	See comments in span 21
NB	Protective System	n None
7D	Bottom Of Deck	Poured Concrete
	Transverse Cracks	
	Map Cracks	one new area in bay 4 at pier 31
	Other Cracks	a few hairline longitudinal
	Leaching/Stalactite	
	Spalling or Scaling	Full depth PCC patching along expansion joint at pier 31
	Hollow Areas	
5G	Intermediate Deci	k Joints Steel Fingers
	Condition	2 3/8" min. opening @ 65 ° F. Fingers on far side of joint are 3/4" higher than fingers on near side. Minor impact damage to fingers in EBL on far side of joint in 2004. Two of the sixty- four bolts that connect the expansion device to the beams are broken. In bay four, 4 bolts that connect the expansion device to the diaphragms do not have tapered shims. Expansion device anchors are exposed in the bottom of the sidewalk at pier 11.
NB	Deck Drains	_ None
	Condition	
4G	Curbs and Sidew	alk Sidewalk W/Divider
	CracksSpalling/Scaling See comments in span 21	
5E	Rails	Steel Channel W/ Rub Rail
	Condition	See comments in span 21 - There is a hole rusted through the top rail on the Rt handrail close to pier 31
5D	<b>Curb Below Rail</b>	Cantilevered Type Curb
	Curb Face	See comments in span 21
COMMENTS		

**Completed On** 7 /5 /2006

CONC	RETE DECK IN SPAN NO. 32
Deck	Wearing Surface And Protective System PCC OVERLAY
Conc	rete Slab Type Deck N
5H	Over - All Divided Multi-Lane
5F	Wearing Surface Dense Concrete
	Transverse Cracks See comments in span 21  Map Cracks
	Other Cracks See comments in span 21
	Hollow Areas See comments in span 21
	Spalling or Scaling See comments in span 21
	Debris
NB	Protective System None
6D	Bottom Of Deck Poured Concrete
	Transverse Cracks a few hairline
	Map Cracks large area along beam 8
	Other Cracks a few hairline longitudinal
	Leaching/Stalactite
	Spalling or Scaling One small spall in bay 4 along construction joint. Full depth PCC patching along expansion joint a tpier 31
	Hollow Areas
NB	Intermediate Deck Joints None
	Condition
5E	Deck Drains Empty Into Pipes
	Condition Both collectors at pier 31 are plugged - Large holes rusted through drain chute i bay 1 in 2004 - minor change 2006 See photo -296
4G	Curbs and Sidewalk Sidewalk W/Divider
	CracksSpalling/Scaling See comments in span 21
5E	Rails Steel Channel W/ Rub Rail
	Condition See comments in span 21 - Two holes rusted through the top rail on the right side.
5D	Curb Below Rail Cantilevered Type Curb
	Curb Face See comments in span 21

### **COMMENTS**

Sidewalk on Lt side only, Rt curb = 5E

Completed On

7 /5 /2006

CON	CRETE DECK IN SPAN NO. 33	
Deck Wearing Surface And Protective System PCC OVERLAY		
Cond	crete Slab Type Deck N	
5H	Over - All Divided Multi-Lane	
5F	Wearing Surface Dense Concrete	
	Transverse Cracks See comments in span 21	
	Map Cracks	
	Other Cracks See comments in span 21	
	Hollow Areas See comments in span 21	
	Spalling or Scaling	
	Debris	
NB	Protective System None	
6D	Bottom Of Deck Poured Concrete	
	Transverse Cracks a few hairline	
	Map Cracks large areas in bay 1,2, and 3	
	Other Cracks	
	Leaching/Stalactite	
	Spalling or Scaling	
	Hollow Areas previously reported 2 sq ft area in bay 2	
NB	Intermediate Deck Joints None	
	Condition	
NB	Deck Drains None	
	Condition	
4G	Curbs and Sidewalk Sidewalk W/Divider	
	CracksSpalling/Scaling See comments in span 21	
5E	Rails Steel Channel W/ Rub Rail	
	Condition See comments in span 21	
5D	Curb Below Rail Cantilevered Type Curb	
	Curb Face See comments in span 21	

COMMENTS

Sidewalk on Lt side only, Rt curb = 5E

CONC	RETE DECK IN SI	PAN NO. 34
Deck	Wearing Surface	And Protective System PCC OVERLAY
Conc	rete Slab Type De	ck N
5H	Over - All	Divided Multi-Lane
5F	Wearing Surface	Dense Concrete
	Transverse Cracks	See comments in span 21
	Map Cracks	
	Other Cracks	See comments in span 21
	Hollow Areas	See comments in span 21
	Spalling or Scaling	
	Debris	
NB	Protective System	n None
5D	<b>Bottom Of Deck</b>	Poured Concrete
	Transverse Cracks	a few hairline
	Map Cracks	large areas in bays 3 and 4 with rust stain bleeding from one area - Large new areas at diaphragm 3 below spall and delamiated areas in overlay WBL in 2006
	Other Cracks	a few hairline longitudinal and random
	Leaching/Stalactite	
	Spalling or Scaling	
	Hollow Areas	
NB	Intermediate Dec	k Joints None
	Condition	
NB	Deck Drains	None
	Condition	
4G	Curbs and Sidew	
	•	ling See comments in span 21
5E	Rails	Steel Channel W/ Rub Rail
	Condition	See comments in span 21 - Top rail bent, close to midspan right
5D	<b>Curb Below Rail</b>	Cantilevered Type Curb
	Curb Face	See comments in span 21

## COMMENTS

Sidewalk on Lt side only, Rt curb = 5E

CODE SHEET NO. 6

**BRIDGE NO.** 7803.2S006

Completed On

7 /5 /2006

CONC	RETE DECK IN SI	PAN NO. 35
Deck	Wearing Surface	And Protective System PCC OVERLAY
Conc	rete Slab Type De	ck N
5H	Over - All	Divided Multi-Lane
5F	Wearing Surface	Dense Concrete
	Transverse Cracks	See comments in span 21
	Map Cracks	
	Other Cracks	See comments in span 21
	Hollow Areas	See comments in span 21
	Spalling or Scaling	See comments in span 21
	Debris	
NB	<b>Protective Syster</b>	n None
6D	<b>Bottom Of Deck</b>	Poured Concrete
	Transverse Cracks	a few hairline
	Map Cracks	large area in bay 4 at pier 35 and in bay 7 along beam 8
	Other Cracks	a few hairline longitudinal cracks
	Leaching/Stalactite	
	•	Full depth PCC patching at pier 35
	Hollow Areas	
5G	Intermediate Dec	•
	Condition	1 1/2" min opening @ 65 ° F. Finger on near side of joint are 1/2" higher than fingers on far side There is minor impact damage to the fingers in the WBL 8 of 64 bolts that connect the expansion device to the beams are missing their nuts.
5E	Deck Drains	Empty Into Pipes
	Condition	Left extension has a 9"L x 4" W hole in it below the cleanout, left drain extension plugged in 2006.
4G	<b>Curbs and Sidew</b>	alk Sidewalk W/Divider
	CracksSpalling/Sca	ling See comments in span 21
5E	Rails	Steel Channel W/ Rub Rail
	Condition	See comments in span 21- End of steel curb is bent at pier 34
4D	Curb Below Rail	Cantilevered Type Curb
	Curb Face	See comments in span 21

#### COMMENTS

Sidewalk on Lt side only, Rt curb = 5E

Completed On

7 /5 /2006

CONC	RETE DECK IN SPAN NO. 36
Deck	Wearing Surface And Protective System PCC OVERLAY
Conc	rete Slab Type Deck N
5H	Over - All Divided Multi-Lane
5F	Wearing Surface Dense Concrete
	Transverse Cracks See comments in span 21
	Map Cracks
	Other Cracks See comments in span 21
	Hollow Areas See comments in span 21
	Spalling or Scaling
	Debris
NB	Protective System None
6D	Bottom Of Deck Poured Concrete
	Transverse Cracks
	Map Cracks large previously reported areas with efflorescence in bays 2 & 3 below delamination in overlay and previously reported area in bay 4 at pier 35
	Other Cracks
	Leaching/Stalactite at map cracking
	Spalling or Scaling Full depth PCC patching at pier 35
	Hollow Areas
NB	Intermediate Deck Joints None
	Condition
NB	Deck Drains None
	Condition
5G	Curbs and Sidewalk Sidewalk W/Divider
	CracksSpalling/Scaling See comments in span 21
5E	Rails Steel Channel W/ Rub Rail
	Condition See comments in span 21
5D	Curb Below Rail Cantilevered Type Curb
	Curb Face See comments in span 21

COMMENTS

Sidewalk on Lt side only, Rt curb = 5E

CODE SHEET NO. 6

**BRIDGE NO.** 7803.28006

Completed On

7 /5 /2006

CONCRETE DECK IN SPAN NO. 37			
Deck Wearing Surface And Protective System PCC OVERLAY			
Conc	Concrete Slab Type Deck N		
5H	Over - All Divided Multi-Lane		
5F	Wearing Surface Dense Concrete		
	Transverse Cracks See comments in span 21		
	Map Cracks		
	Other Cracks See comments in span 21		
	Hollow Areas See comments in span 21		
	Spalling or Scaling 1 sq ft in left lane		
	Debris		
NB	Protective System None		
6D	Bottom Of Deck Poured Concrete		
	Transverse Cracks a few hairline		
	Map Cracks large new area in bay 6 below spall in overlay		
	Other Cracks a few hairline longitudinal		
	Leaching/Stalactite at map cracked areas		
	Spalling or Scaling		
	Hollow Areas		
NB	Intermediate Deck Joints None		
	Condition		
NB	Deck Drains None		
	Condition		
4G	Curbs and Sidewalk Sidewalk W/Divider		
	CracksSpalling/Scaling See comments in span 21		
5E	Rails Steel Channel W/ Rub Rail		
	Condition See comments in span 21		
4D	Curb Below Rail Cantilevered Type Curb		
	Curb Face See comments in span 21		
	COMMENTS		

Sidewalk on Lt side only, Rt curb = 5E

Completed On

7 /5 /2006

Dec	k Wearing Surface And Protective System PCC OVERLAY
Con	crete Slab Type Deck N
5H	Over - All Divided Multi-Lane
5F	Wearing Surface Dense Concrete
	Transverse Cracks See comments in span 21
	Map Cracks
	Other Cracks See comments in span 21
	Hollow Areas See comments in span 21
	Spalling or Scaling
	Debris
NB	Protective System None
7D	Bottom Of Deck Poured Concrete
	Transverse Cracks a few hairline
	Map Cracks one area in bay 4
	Other Cracks a few hairline longitudinal and random
	Leaching/Stalactite
	Spalling or Scaling
	Hollow Areas
NB	Intermediate Deck Joints None
NID	Condition  Park Park and Alexander Management of the Condition
NB	Deck Drains None
40	Condition  Comba and Sidowalls Sidowalls M/Dividor
4G	Curbs and Sidewalk Sidewalk W/Divider
EL	CracksSpalling/Scaling See comments in span 21
5E	Rails Steel Channel W/ Rub Rail
	Condition See comments in span 21 - hole rusted through sidewalk barrier rail
4D	Curb Below Rail Cantilevered Type Curb
	Curb Face See comments in span 21
	COMMENTS
	Sidewalk on Lt side only, Rt curb = 5E

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**CONCRETE DECK IN SPAN NO.** 

Completed On

7 /5 /2006

CONC	RETE DECK IN S	<b>PAN NO.</b> 39
Deck	Wearing Surface	And Protective System PCC OVERLAY
Conc	rete Slab Type De	ck N
5H	Over - All	Divided Multi-Lane
5F	Wearing Surface	Dense Concrete
	Transverse Cracks Map Cracks	See comments in span 21
	Other Cracks	See comments in span 21
	Hollow Areas Spalling or Scaling Debris	See comments in span 21
NB	<b>Protective Syster</b>	n None
6D	<b>Bottom Of Deck</b>	Poured Concrete
	Transverse Cracks Map Cracks	a few hairline
	Other Cracks Leaching/Stalactite	a few hairline longitudinal
	Spalling or Scaling	several small spalls, most with exposed joint armour andchors
	Hollow Areas	two small are <u>as at</u> pier 39
5D	Intermediate Dec	k Joints Open - No Filler
	Condition	3/8" min. opening @ 65° F. 15 joint anchors are partially exposed in the bottom of the deck. Deck on far side of joint is 7/8" above deck on near side of joint. Minor impact damage to far joint armor in EBL in 2004. In 2001 at 80° F there was no room for expansion between the ends of the deck, 3/8" opening at 62 degrees in 2004.
7E	Deck Drains Condition	_ Empty Into Pipes
4G	<b>Curbs and Sidew</b>	alk Sidewalk W/Divider
	CracksSpalling/Sca	ling See comments in span 21
5E	Rails	Steel Channel W/ Rub Rail
	Condition	See comments in span 21
4D	Curb Below Rail	Cantilevered Type Curb
	Curb Face	See comments in span 21

#### **COMMENTS**

Sidewalk on Lt side only, Rt curb = 5E

Completed On

7 /5 /2006

Deck	Wearing Surface And Protective System PCC OVERLAY
Conc	rete Slab Type Deck Y
5H	Over - All Divided Multi-Lane
5F	Wearing Surface Dense Concrete
	Transverse Cracks Map Cracks
	Other Cracks See comments in span 40
	Hollow Areas See comments in span 40
	Spalling or Scaling See comments in span 40 - There are several small shallow spalls along the joint armor at pier 39
	Debris
NB	Protective System None
7D	Bottom Of Deck Poured Concrete
	Transverse Cracks a few hairline
	Map Cracks
	Other Cracks a few hairline longitudinal and random
	Leaching/Stalactite efflorescence at some cracks
	Spalling or Scaling
	Hollow Areas
NB	Intermediate Deck Joints None
	Condition
NB	Deck Drains None
	Condition
5G	Curbs and Sidewalk Sidewalk W/Divider
	CracksSpalling/Scaling See comments in span 40 Map cracking in top of Rt curb.
5E	Rails Steel Channel W/ Rub Rail
	Condition See comments in span 40
5D	Curb Below Rail Cantilevered Type Curb
	Curb Face See comments in span 40

#### **COMMENTS**

Sidewalk on Lt side only, Rt curb = 6E Rt side of deck was widened in 1996.

This note applies to the overlay in spans 40 through 64: The deck was overlaid in 1972 and grooved in 1990. The overlay was thoroughly sounded with a hammer drag in 2000 and 61 delaminated areas totaling 615 square feet were found. The overlay had several AC patches and a few PCC patches, most of the patching at deck joints was done in 2002. There are several hairline longitudinal and random cracks in the overlay. In the summer of 2004 the District 4 Bridge Crew patched most of the spalls and epoxy injected several delaminated areas. Several of the areas injected with epoxy are still not bonded to the deck and several new delaminated areas were found in October of 2004. A few new spalls/AC patches were found in 2006.

This note applies to the sidewalks in spans 40 through 64: The top of the sidewalk and the gutter face have many spalls/delaminated areas at the steel barrier posts. The portion of the sidewalk that is walked on has a large spall at pier 49 and there is a hole completely through the sidewalk. The asbestos pad on top of the pier cap is exposed. There are large PCC patches in the top of the sidewalk in spans 54,55,56,58,59 and 60. Some reinforcing steel is exposed in the spalls and it has severe section loss. There are a few more spalls/hollows, some with exposed rebars in 2006. There are a few hairline transverse cracks in the sidewalk, most have efflorescence on the bottom of the sidewalk. There are longitudinal and diagonal cracks in the top of the sidewalk radiating from the steel barrier posts. Also there is a few delams/spalls in the top of the right curb.

Rail paint condition spans 40 through 64: There is general light to moderate rust on the rails with severe rust at the rail to post connections.

**Completed On** 

7 /5 /2006

CONCRE	FE DECK IN SPAN NO. 41
	aring Surface And Protective System PCC OVERLAY Slab Type Deck Y
5H <b>O</b> \	er - All Divided Multi-Lane
Tr M	aring Surface Dense Concrete nsverse Cracks p Cracks
	er Cracks See comments in span 40
S	low Areas See comments in span 40 alling or Scaling oris
NB <b>P</b> r	tective System None
6D <b>B</b> c	tom Of Deck Poured Concrete
	nsverse Cracks a few hairline p Cracks
O	er Cracks a few hairline longitudinal and random
Le	ching/Stalactite efflorescence at most cracks
•	alling or Scaling 2 small areas  low Areas
	ermediate Deck Joints Misc. Filler
	ck Drains None
4G <b>C</b> ı	bs and Sidewalk Sidewalk W/Divider
Cı	cksSpalling/Scaling See comments in span 40 Map cracking on top of Rt curb
5E <b>R</b> a	Steel Channel W/ Rub Rail  ndition See comments in span 40
	b Below Rail Cantilevered Type Curb
	b Face See comments in span 40
0.	and a second of the second of
	COMMENTS

COMMENTS

Sidewalk on Lt side only, Rt curb = 5E

IN SPAN NO. 42
face And Protective System PCC OVERLAY
pe Deck Y
Divided Multi-Lane
face Dense Concrete
racks
See comments in span 40
See comments in span 40
aling See comments in span 40
ystem None
Peck Poured Concrete
racks a few hairline
a few hairline longitudinal and random
actite along pier 41
aling several small areas at pier 41 with exposed longitudinal rebars and a large area of poorly consolidated concrete with exposed transverse and longitudinal rebars at midspan
P Deck Joints None
None
idewalk Sidewalk W/Divider
g/Scaling See comments in span 40 Map cracking on Rt curb
Steel Channel W/ Rub Rail
See comments in span 40
Rail Cantilevered Type Curb
See comments in span 40
COMMENTS

Sidewalk on Lt side only, Rt curb = 6E

CODE SHEET NO. 6

**BRIDGE NO.** 7803.2S006

Completed On

7 /5 /2006

CONC	RETE DECK IN SPAN NO. 43
Deck	Wearing Surface And Protective System PCC OVERLAY
Conc	rete Slab Type Deck Y
5H	Over - All Divided Multi-Lane
5F	Wearing Surface Dense Concrete
	Transverse Cracks
	Map Cracks
	Other Cracks See comments in span 40
	Hollow Areas See comments in span 40
	Spalling or Scaling See comments in span 40  Debris
NB	Protective System None
6D	Bottom Of Deck Poured Concrete
	Transverse Cracks a few hairline
	Map Cracks
	Other Cracks several hairline longitudinal
	Leaching/Stalactite efflorescence at most cracks
	Spalling or Scaling 3 small areas at piers
	Hollow Areas
5E	Intermediate Deck Joints Misc. Filler
	Condition joint leaks
NB	Deck Drains None
40	Condition
4G	Curbs and Sidewalk Sidewalk W/Divider
	CracksSpalling/Scaling See comments in span 40
5E	Rails Steel Channel W/ Rub Rail
	Condition See comments in span 40
4D	Curb Below Rail Cantilevered Type Curb
	Curb Face See comments in span 40
	COMMENTS

Sidewalk on Lt side only, Rt curb =7E

CON	CRETE DECK IN SI	PAN NO. 44
Deck	Wearing Surface	And Protective System PCC OVERLAY
Conc	crete Slab Type De	ck Y
5H	Over - Ail	Divided Multi-Lane
5F	Wearing Surface	Dense Concrete
	Transverse Cracks	
	Map Cracks	
	Other Cracks	See comments in span 40
	Hollow Areas	
	Spalling or Scaling	
	Debris	
NB	Protective System	n None
5D	<b>Bottom Of Deck</b>	Poured Concrete
	Transverse Cracks	a few hairline
	Map Cracks	
	Other Cracks	several hairline longitudinal and a few hairline random
	Leaching/Stalactite	at pier 43 and some random cracks
	Spalling or Scaling	several small areas with exposed longitudinal rebars at pier 43 and along construction joint
	Hollow Areas	one area at Rt end
NB	Intermediate Decl	k Joints None
	Condition	
NB	Deck Drains	_ None
	Condition	
4G	Curbs and Sidewa	alk Sidewalk W/Divider
	CracksSpalling/Scal	ing See comments in span 40 Map cracking in top of Rt curb.
5E	Rails	Steel Channel W/ Rub Rail
	Condition	See comments in span 40
4D	Curb Below Rail	Cantilevered Type Curb
	Curb Face	See comments in span 40
		COMMENTS

Sidewalk on Lt side only, Rt curb =6E

**CODE SHEET NO. 6** 

**BRIDGE NO.** 7803.2S006

**Completed On** 

7 /5 /2006

CONC	RETE DECK IN SPAN NO. 45
	Wearing Surface And Protective System PCC OVERLAY
Conc	rete Slab Type Deck Y
5H	Over - All Divided Multi-Lane
5F	Wearing Surface Dense Concrete
	Transverse Cracks
	Map Cracks
	Other Cracks See comments in span 40
	Hollow Areas See comments in span 40
	Spalling or Scaling
	Debris
NB	Protective System None
6D	Bottom Of Deck Poured Concrete
	Transverse Cracks a few hairline
	Map Cracks
	Other Cracks several hairline longitudinal and a few random
	Leaching/Stalactite efflorescence at most cracks
	Spalling or Scaling one small area
	Hollow Areas
5E	Intermediate Deck Joints Misc. Filler
	Condition joint leaks
NB	Deck Drains None
	Condition
4D	Curbs and Sidewalk Brush Curb < 9"
	CracksSpalling/Scaling See comments in span 40
5E	Rails Steel Channel W/ Rub Rail
	Condition See comments in span 40
4D	Curb Below Rail Cantilevered Type Curb
	Curb Face See comments in span 40
	COMMENTS
	Sidewalk on Lt side only. Rt curb = 7F

**Completed On** 7 /5 /2006

#### **BRIDGE NO.** 7803.2S006 CODE SHEET NO. 6

CONC	RETE DECK IN SPAN NO. 40
	Wearing Surface And Protective System PCC OVERLAY
Conc	rete Slab Type Deck Y
6H	Over - All Divided Multi-Lane
6F	Wearing Surface Dense Concrete
	Transverse Cracks
	Map Cracks
	Other Cracks See comments in span 40
	Hollow Areas See comments in span 40
	Spalling or Scaling See comments in span 40
	Debris
NB	Protective System None
6D	Bottom Of Deck Poured Concrete
	Transverse Cracks a few hairline
	Map Cracks
	Other Cracks several hairline longitudinal and a few random
	Leaching/Stalactite at pier 45
	Spalling or Scaling several small areas, mainly at pier 45
	Hollow Areas a few areas at pier 45
NB	Intermediate Deck Joints None
	Condition
NB	Deck Drains None
	Condition
4G	Curbs and Sidewalk Sidewalk W/Divider
	CracksSpalling/Scaling See comments in span 40
5E	Rails Steel Channel W/ Rub Rail
	Condition See comments in span 40 - One missing anchor bolt on right side,
4D	Curb Below Rail Cantilevered Type Curb
	Curb Face See comments in span 40
	COMMENTS

Sidewalk on Lt side only, Rt curb =7E

**Completed On** 

7 /5 /2006

CONC	RETE DECK IN SP	'AN NO.	47				
	Wearing Surface A		e System	PCC OVERLAY	{		
6H	Over - All	Divided Multi-L	ane				
6F	Wearing Surface Transverse Cracks Map Cracks	Dense	Concrete				
	Other Cracks	See comme	ents in span 40				
	Hollow Areas Spalling or Scaling Debris	See comme	nts in span 40				
NB	<b>Protective System</b>	None	)				
6D	Bottom Of Deck Transverse Cracks Map Cracks Other Cracks Leaching/Stalactite Spalling or Scaling Hollow Areas	a few hairline Large new wet many longitudir efflorescence a	i area below EE nal and a few ra at a few longitud	andom hairlin dinal and tran	sverse cracks	sed longitudinal r	ebars
5E	Intermediate Deck	Joints	Misc Fille	r			
	Condition	joint leaks					
NB	Deck Drains Condition	None					
5G	Curbs and Sidewa	alk Sic	dewalk W/Divi	ider			
	CracksSpalling/Scali	ng See comme	ents in span 40				
5E	Rails S	Steel Channel	W/ Rub Rail				
	Condition	See comments post from pier 4			bolts that conne	ects the 2nd hand	drail
5D	Curb Below Rail	Cantilev	ered Type Cu	ırb			
	Curb Face	See comme	ents in span 40				

## **COMMENTS**

Sidewalk on Lt side only, Rt curb =7E

**CODE SHEET NO. 6** 

**BRIDGE NO.** 7803.2S006

Completed On

7 /5 /2006

CON	CRETE DECK IN SPAN NO. 48
	k Wearing Surface And Protective System PCC OVERLAY
Con	crete Slab Type Deck Y
5H	Over - All Divided Multi-Lane
5F	Wearing Surface Dense Concrete
	Transverse Cracks
	Map Cracks
	Other Cracks See comments in span 40
	Hollow Areas See comments in span 40
	Spalling or Scaling See comments in span 40
	Debris
NB	Protective System None
6D	Bottom Of Deck Poured Concrete
	Transverse Cracks a few hairline
	Map Cracks
	Other Cracks large areas of random hairline at pier 48 and many hairline longitudinal
	Leaching/Stalactite at pier 47
	Spalling or Scaling small areas along pier 47 and centerline, a few longitudinal rebars exposed
	Hollow Areas small areas along pier 47and widened area on Rt side
NB	Intermediate Deck Joints None
	Condition
NB	Deck Drains None
	Condition
4G	Curbs and Sidewalk Sidewalk W/Divider
	CracksSpalling/Scaling See comments in span 40
5E	Rails Steel Channel W/ Rub Rail
	Condition See comments in span 40
4D	Curb Below Rail Cantilevered Type Curb
	Curb Face See comments in span 40
	COMMENTS

COMMENT

Sidewalk on Lt side only, Rt curb = 8J

	Wearing Surface And Protective System PCC OVERLAY crete Slab Type Deck Y	
5H	Over - All Divided Multi-Lane	
5F	Wearing Surface Dense Concrete	
Ų.	Transverse Cracks	
	Map Cracks	
	Other Cracks See comments in span 40	
	Hollow Areas See comments in span 40	
	Spalling or Scaling	
	Debris	
NB	Protective System None	
6D	Bottom Of Deck Poured Concrete	
	Transverse Cracks a few hairline	
	Map Cracks	
	Other Cracks several hairline random and many longitudinal hairline	
	Leaching/Stalactite efflorescence at a few longitudinal and transverse cracks	
	Spalling or Scaling a few small areas along centerline on roadway with exposed longitudinal rebars	3
	Hollow Areas one small area along widening	
5E	Intermediate Deck Joints Misc Filler	
	Condition joint leaks	
NB	Deck Drains None	
	Condition	
4G	Curbs and Sidewalk Sidewalk W/Divider	
	CracksSpalling/Scaling See comments in span 40	
5E	Rails Steel Channel W/ Rub Rail	
	Condition See comments in span 40	
5D	Curb Below Rail Cantilevered Type Curb	
	Curb Face See comments in span 40	
	COMMENTS	

Sidewalk on Lt side only, Rt curb = 8J

**Completed On** 7 /5 /2006

CON	CRETE DECK IN SPAN NO. 50
	k Wearing Surface And Protective System PCC OVERLAY crete Slab Type Deck Y
5H	Over - All Divided Multi-Lane
6F	Wearing Surface Dense Concrete  Transverse Cracks  Map Cracks
	Other Cracks See comments in span 40
	Hollow Areas See comments in span 40
	Spalling or Scaling See comments in span 40 Debris
NB	Protective System None
5D	Transverse Cracks Map Cracks Other Cracks Leaching/Stalactite Spalling or Scaling Hollow Areas  Poured Concrete  a few large areas of hairline random cracking and several hairline longitudinal along pier 49  several small areas of spalling along pier 49 with a few logitudinal rebars exposed a few small areas at Rt end
NB	Intermediate Deck Joints None Condition
NB	Deck Drains None Condition
4G	Curbs and Sidewalk Sidewalk W/Divider
	CracksSpalling/Scaling See comments in span 40 there is a hole completely through sidewalk, the asbestos pad on top of the pier cap is exposed.
5E	Rails Steel Channel W/ Rub Rail
	Condition See comments in span 40
4D	Curb Below Rail Cantilevered Type Curb
	Curb Face See comments in span 40

COMMENTS

Sidewalk on Lt side only, Rt curb = 8J

**CODE SHEET NO. 6** 

**BRIDGE NO.** 7803.2S006

Completed On

7 /5 /2006

CONC	RETE DECK IN SP	AN NO.	51	
Deck	Wearing Surface A	And Protectiv	e System	PCC OVERLAY
Conc	rete Slab Type Dec	k Y		
5H	Over - All I	Divided Multi-L	.ane	
5F	Wearing Surface	Dense	Concrete	
	Transverse Cracks			
	Map Cracks			
	Other Cracks	See comme	ents in span 40	
	Hollow Areas	See comme	nts in span 40	
	Spalling or Scaling	See comme	nts in span 40	
	Debris			
NB	<b>Protective System</b>	None	9	
6D	<b>Bottom Of Deck</b>	Poured	Concrete	
	Transverse Cracks	a few hairline		
	Map Cracks			
	Other Cracks	a few hairline r	andom and long	gitudinal
	Leaching/Stalactite	a few areas of	efflorescence	
	Spalling or Scaling	a few small are small areas at		rline with exposed longitudinal rebars and a few
	Hollow Areas	a few small are	eas	
5E	Intermediate Deck	Joints	Misc Fille	r
	Condition	joint leaks		
NB	Deck Drains	_ None		
	Condition			
4D	Curbs and Sidewa	alkBr	ush Curb < 9"	
	CracksSpalling/Scali	ng See comme	ents in span 40	
5E	Rails S	Steel Channel	W/ Rub Rail	
	Condition	See comments	in span 40	
4D	Curb Below Rail	Cantilev	ered Type Cu	ırb
	Curb Face	See comme	ents in span 40	

### **COMMENTS**

Sidewalk on Lt side only, Rt curb = 8J

**CODE SHEET NO. 6** 

**BRIDGE NO.** 7803.2S006

**Completed On** 

7 /5 /2006

CON	RETE DECK IN SPAN NO. 52
Deck	Wearing Surface And Protective System PCC OVERLAY
Cond	rete Slab Type Deck Y
5H	Over - All Divided Multi-Lane
5F	Wearing Surface Dense Concrete
	Transverse Cracks
	Map Cracks
	Other Cracks See comments in span 40
	Hollow Areas See comments in span 40
	Spalling or Scaling See comments in span 40
	Debris
NB	Protective System None
5D	Bottom Of Deck Poured Concrete
	Transverse Cracks
	Map Cracks
	Other Cracks large areas of hairline pattern cracking and a few random and longitudinal hairline
	Leaching/Stalactite along pier 51
	Spalling or Scaling several areas of spalling along pier 51 with exposed longitudinal rebars
	Hollow Areas a few areas along pier 51
NB	Intermediate Deck Joints None
	Condition
NB	Deck Drains None
	Condition
4G	Curbs and Sidewalk
	CracksSpalling/Scaling See comments in span 40
5E	Rails Steel Channel W/ Rub Rail
	Condition See comments in span 40
4D	Curb Below Rail Cantilevered Type Curb
	Curb Face See comments in span 40
	COMMENTS

Completed On

Sidewalk on Lt side only, Rt curb = 8J

7 /5 /2006

PCC OVERLAY
40
10
40
rn cracking and one longitudinal hairline
e
iller
Divider
40
il
Curb
40
MMENTS

**Completed On** 7 /5 /2006

Sidewalk on Lt side only, Rt curb = 8J

CONC	CRETE DECK IN SPAN	NO. 54		
Deck	k Wearing Surface And	d Protective System	PCC OVERLAY	
Conc	crete Slab Type Deck	Υ		
5H	Over - All Divi	ided Multi-Lane		
7F	Wearing Surface Transverse Cracks Map Cracks	Dense Concrete		
	Other Cracks Hollow Areas Spalling or Scaling Debris	See comments in span 40		
NB	Protective System	None		
5D	Bottom Of Deck	Poured Concrete		
	Transverse Cracks a f	few hairline		
	Map Cracks			
		few hairline random and dia	igonal and many longitudinal hairline	
		ge areas of spalling at pier eas along centerline of road	53 most with exposed longitudinal rebars, a diway	few
	Hollow Areas a f	few areas at pier 53 and ald	ong transverse cracks	
NB	Intermediate Deck Jo	oints None		
	Condition			
NB	Deck Drains I	None		
4G	<b>Curbs and Sidewalk</b>	Sidewalk W/Div	vider	
	CracksSpalling/Scaling	See comments in span 4	0	
5E	Rails Ste	el Channel W/ Rub Rail		
	Condition Se	ee comments in span 40		
4D	Curb Below Rail	Cantilevered Type C	urb	
	Curb Face	See comments in span 40		

## COMMENTS

Sidewalk on Lt side only, Rt curb = 8J

**CODE SHEET NO. 6** 

**BRIDGE NO.** 7803.2S006

Completed On

7 /5 /2006

CONC	CONCRETE DECK IN SPAN NO. 55					
	Deck Wearing Surface And Protective System PCC OVERLAY					
Conc	rete Slab Type De					
5H	Over - All	Divided Multi-Lane				
5F	Wearing Surface	Dense Concrete				
	Transverse Cracks					
	Map Cracks					
	Other Cracks	See comments in span 40				
	Hollow Areas	See comments in span 40	)			
	Spalling or Scaling					
NID.	Debris	Nama				
NB	Protective System					
7D		Poured Concrete				
	Transverse Cracks	a few hairline				
	Map Cracks Other Cracks	acceptal bairling langitudinal	and a faur random			
		several hairline longitudinal a large area of leaching at cen				
	Spalling or Scaling	•	nemie			
	Hollow Areas	a 1044 Siriali di cas				
5 <b>E</b>	Intermediate Decl	k <b>Joints</b> Misc Fil	ler			
	Condition	joint leaks				
NB	Deck Drains	•				
	Condition					
4G	Curbs and Sidewa	alk Sidewalk W/D	ivider			
	CracksSpalling/Scal	ing See comments in span 4	0			
5E	Rails	Steel Channel W/ Rub Rai	l			
	Condition	See comments in span 40				
4D	Curb Below Rail	Cantilevered Type C	Curb			
	Curb Face	See comments in span 4	.0			
		COI	MMENTS			

Sidewalk on Lt side only, Rt curb = 8J

7 /5 /2006 Completed On

CONCRETE DECK IN SPAN NO. 56				
	Wearing Surface A	And Protective System	PCC OVERLAY	
6H	Over - All	Divided Multi-Lane		
6F	Transverse Cracks Map Cracks	Dense Concrete		
	Other Cracks	See comments in span 40		
	Hollow Areas Spalling or Scaling Debris	See comments in span 4	0	
NB	<b>Protective System</b>	n None		
6D	<b>Bottom Of Deck</b>	Poured Concrete		
	Transverse Cracks Map Cracks	a few hairline		
	Other Cracks	many hairline longitudinal		
	Leaching/Stalactite	•		
	Spalling or Scaling	several small spalled areas a	along pier 55 and at centerline	
	Hollow Areas	a few small areas at pier 55		
NB	Intermediate Decl Condition	k <b>Joints</b> None		
NB	Deck Drains Condition	_ None		
4G		alk Sidewalk W/Di		
5E	Rails Condition	Steel Channel W/ Rub Rail See comments in span 40		
4D	Curb Below Rail	Cantilevered Type C	Curb	
	Curb Face	See comments in span 4		

### COMMENTS

Sidewalk on Lt side only, Rt curb = 8J

CON	CRETE DECK IN SPAN NO. 57
Deck	Wearing Surface And Protective System PCC OVERLAY
Cond	crete Slab Type Deck Y
5H	Over - All Divided Multi-Lane
5F	Wearing Surface Dense Concrete
	Transverse Cracks
	Map Cracks
	Other Cracks See comments in span 40
	Hollow Areas See comments in span 40
	Spalling or Scaling
	Debris
NB	Protective System None
7D	Bottom Of Deck Poured Concrete
	Transverse Cracks one hairline
	Map Cracks
	Other Cracks several hairline longitudinal
	Leaching/Stalactite
	Spalling or Scaling small spalls along centerline and at Rt end
	Hollow Areas
5E	Intermediate Deck Joints Misc. Filler
	Condition joint leaks
NB	Deck Drains None
	Condition
4G	Curbs and Sidewalk Sidewalk W/Divider
	CracksSpalling/Scaling See comments in span 40
5E	Rails Steel Channel W/ Rub Rail
	Condition See comments in span 40
4D	Curb Below Rail Cantilevered Type Curb
	Curb Face See comments in span 40

COMMENTS

Sidewalk on Lt side only, Rt curb =8J

CONC	RETE DECK IN SPAN NO. 58
Deck	Wearing Surface And Protective System PCC OVERLAY
Conc	rete Slab Type Deck Y
5H	Over - All Divided Multi-Lane
5 <b>F</b>	Wearing Surface Dense Concrete
	Transverse Cracks
	Map Cracks
	Other Cracks See comments in span 40
	Hollow Areas See comments in span 40
	Spalling or Scaling See comments in span 40
	Debris
NB	Protective System None
6D	Bottom Of Deck Poured Concrete
	Transverse Cracks
	Map Cracks
	Other Cracks many hairline longitudinal
	Leaching/Stalactite efflorescence at a few longitudinal cracks
	Spalling or Scaling several small spalls at pier 57 and a few at centerline and Rt end
	Hollow Areas a few areas at pier 57
NB	Intermediate Deck Joints None
	Condition
NB	Deck Drains None
	Condition
4G	Curbs and Sidewalk  Sidewalk W/Divider
	CracksSpalling/Scaling See comments in span 40
5E	Rails Steel Channel W/ Rub Rail
	Condition See comments in span 40
4D	Curb Below Rail Cantilevered Type Curb
	Curb Face See comments in span 40
	COMMENTO

#### COMMENTS

Sidewalk on Lt side only, Rt curb =8J

Deck Wearing Surface And Protective System PCC OVERLAY  Concrete Slab Type Deck Y			
Concrete Glab Type Deck			
5H Over - All Divided Multi-Lane			
5F Wearing Surface Dense Concrete			
Transverse Cracks			
Map Cracks			
Other Cracks See comments in span 40			
Hollow Areas See comments in span 40			
Spalling or Scaling See comments in span 40			
Debris			
NB Protective System None			
7D Bottom Of Deck Poured Concrete			
Transverse Cracks a few hairline			
Map Cracks			
Other Cracks several hairline longitudinal and a few random	hairline		
Leaching/Stalactite efflorescence at a few longitudinal cracks			
Spalling or Scaling			
Hollow Areas			
5E Intermediate Deck Joints Misc. Filler			
Condition joint leaks			
NB Deck Drains None			
Condition			
4G Curbs and Sidewalk Sidewalk W/Divider			
	CracksSpalling/Scaling See comments in span 40		
5E Rails Steel Channel W/ Rub Rail			
Condition See comments in span 40			
4D Curb Below Rail Cantilevered Type Curb			
Curb Face See comments in span 40			
COMMENTS			

Completed On

Sidewalk on Lt side only, Rt curb = 8J

7 /5 /2006

	REIE DECK IN SPAN NO. 00
	Wearing Surface And Protective System PCC OVERLAY
Conc	rete Slab Type Deck Y
5H	Over - All Divided Multi-Lane
5F	Wearing Surface Dense Concrete
	Transverse Cracks
	Map Cracks
	Other Cracks See comments in span 40
	Hollow Areas See comments in span 40
	Spalling or Scaling See comments in span 40
	Debris
NB	Protective System None
6D	Bottom Of Deck Poured Concrete
	Transverse Cracks a few hairline
	Map Cracks
	Other Cracks many longitudinal hairline and a few hairline random
	Leaching/Stalactite efflorescence at af e longitudinal cracks
	Spalling or Scaling spalled areas one with an exposed longitudinal rebar
	Hollow Areas a few small areas
NB	Intermediate Deck Joints None
	Condition
NB	Deck Drains None
	Condition
4G	Curbs and Sidewalk
	CracksSpalling/Scaling See comments in span 40
5E	Rails Steel Channel W/ Rub Rail
	Condition See comments in span 40
4D	Curb Below Rail Cantilevered Type Curb
	Curb Face See comments in span 40
	COMMENTS
	Sidewalk on Lt side only, Rt curb = 8J
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Completed On

7 /5 /2006

	RETE DECK IN SPAN NO. 61  Wearing Surface And Protective System PCC OVERLAY
	rete Slab Type Deck Y
5H	Over - All Divided Multi-Lane
5F	Wearing Surface Dense Concrete  Transverse Cracks  Map Cracks
	Other Cracks See comments in span 40
	Hollow Areas See comments in span 40
	Spalling or Scaling See comments in span 40 Debris
NB	Protective System None
7D	Bottom Of Deck Poured Concrete
	Transverse Cracks a few hairline Map Cracks
	Other Cracks several longitudinal hairline
	Leaching/Stalactite small amount of efflorescence
	Spalling or Scaling small areas at Rt end Hollow Areas
5 <b>E</b>	Intermediate Deck Joints Misc. Filler
	Condition joint leaks
NB	Deck Drains None Condition
4G	Curbs and Sidewalk Sidewalk W/Divider
	CracksSpalling/Scaling See comments in span 40
5E	Rails Steel Channel W/ Rub Rail
	Condition See comments in span 40
4D	Curb Below Rail Cantilevered Type Curb
	Curb Face See comments in span 40
	COMMENTS
	Sidewalk on Lt side only. Rt curb = 8J

Completed On

7 /5 /2006

By P Gettier

CONCRETE DECK IN SPAN NO. 62			
Deck Wearing Surface And Protective System PCC OVERLAY			
Concrete Slab Type Deck Y			
6H Over - All Divided Multi-Lane			
7F Wearing Surface Dense Concrete			
Transverse Cracks			
Map Cracks			
Other Cracks See comments in span 40			
Hollow Areas See comments in span 40			
Spalling or Scaling See comments in span 40			
Debris N.D. 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
NB Protective System None			
6D Bottom Of Deck Poured Concrete			
Transverse Cracks			
Map Cracks			
Other Cracks many hairline longitudinal and a few hairline random			
Leaching/Stalactite			
Spalling or Scaling a few small spalls at pier 61 and at Rt end			
Hollow Areas several large <u>areas</u> at pier 61  NB Intermediate Deck Joints None			
NB Intermediate Deck Joints None Condition			
NB <b>Deck Drains</b> None Condition			
7G Curbs and Sidewalk Sidewalk W/Divider			
CracksSpalling/Scaling See comments in span 40			
5E Rails Steel Channel W/ Rub Rail			
Condition See comments in span 40			
7D Curb Below Rail Cantilevered Type Curb			
Curb Face See comments in span 40			
COMMENTS			
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Completed On

Sidewalk on Lt side only, Rt curb = 8J

7 /5 /2006

CONC	CRETE DECK IN SPAN NO. 63
	Wearing Surface And Protective System PCC OVERLAY crete Slab Type Deck Y
6H	Over - All Divided Multi-Lane
<b>7</b> F	Wearing Surface Dense Concrete  Transverse Cracks  Map Cracks  Other Cracks See comments in span 40  Hollow Areas  Spalling or Scaling
NB	Debris Protective System None
6D	Bottom Of Deck Poured Concrete  Transverse Cracks Map Cracks Other Cracks many hairline longitudinal and a few hairline random Leaching/Stalactite a few areas of efflorescence Spalling or Scaling a few spalls along centerline and at Rt end, one longitudinal rebar exposed Hollow Areas
NB	Intermediate Deck Joints None Condition
NB	Deck Drains None Condition
7G	Curbs and Sidewalk Sidewalk W/Divider  CracksSpalling/Scaling See comments in span 40
5E	Rails Steel Channel W/ Rub Rail Condition See comments in span 40
7D	Curb Below Rail Cantilevered Type Curb Curb Face
	COMMENTS

Sidewalk on Lt side only, Rt curb = 8J

CONC	RETE DECK IN SPAN NO. 64
	Wearing Surface And Protective System PCC OVERLAY rete Slab Type Deck Y
	Over - All Divided Multi-Lane
<i>I</i> F	Wearing Surface Dense Concrete
	Transverse Cracks Men Cracks
	Map Cracks Other Cracks See comments in span 40
	Other Cracks See comments in span 40 Hollow Areas See comments in span 40
	Spalling or Scaling See comments in span 40
	Debris
NB	Protective System None
7D	Bottom Of Deck Poured Concrete
	Transverse Cracks
	Map Cracks
	Other Cracks many hairline longitudinal and a few hairline random
	Leaching/Stalactite efflorescence at a few cracks
	Spalling or Scaling one area at centerline
	Hollow Areas
5E	Intermediate Deck Joints Misc.Filler Condition
7E	Deck Drains Empty Into Pipes
	Condition
7G	Curbs and Sidewalk Sidewalk W/Divider
	CracksSpalling/Scaling See comments in span 40
5E	Rails Steel Channel W/ Rub Rail
	Condition See comments in span 40
7D	Curb Below Rail Cantilevered Type Curb
	Curb Face
	COMMENTS
	Sidewalk on Lt side only, Rt curb = 8J

**Completed On** 7 /5 /2006

## **CODE SHEET NO. 7**

APPROACHES			BRIDGE NO.	7803.28006
NEAR				
6G Nea	ar , Over -	All PC Concrete W/AC Overlay		
NB Pre	essure Reli	ief Joint — None		
Co	ndition			
6G Pav	vement _	PC Concrete W/AC Overlay		
Wi	dth 59	The AC overlay is broken over the poly both lanes and the paving in the EBL is overlay on the slab. The right intake ca reported	about 1/2" higher th	nan the PCC
NB Sho	oulders	None		
Wie	dth 0			
FAR		. 0 GOO 0 COON 0 COON 0 COON 0 COOM 0		
6F Far	r, Over - A	II PC Concrete		
6H Pressure Relief Joint — Polyurethane Foam Filler				
Co	ndition	1 3/4" WBL 1 7/8" EBL - 60'		
6F Pav	vement	PC Concrete		
Wie	dth 68	There is a 1/8" wide longitudinal crack bridge in the WBL. Paving at left end of		acent to the
NB Sho	oulders	None		
Wie	dth 0			
COMMENTS				
The drain being full o		e right end of the near abutment and the left	end of the far abutm	nent are close to

By P Gettler

**Completed On** 7 /5 /2006